Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	131724	"348".clas.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/15 09:26
L3	133596	capsule	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/15 09:26
L4	353	2 and 3	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/15 09:26
L5	1346	600/476.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/15 09:30
L6	2	capsule fluorescen\$3 intensity drug	US-PGPUB; USPAT; USOCR	SAME	OFF	2008/09/15 09:32
L7	1	5 and 6	US-PGPUB; USPAT; USOCR	SAME	OFF	2008/09/15 09:32
S1	1	"6324418".pn.	US-PGPUB; USPAT	AND	OFF	2006/10/31 09:30

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S2	123	("2002559" "2583937" "3176114" "4233493" "4274706" "4289966" "4340307" "4472728" "4541272" "4548505" "4556057" "4570638" "4578061" "4672972" "4718417" "4768513" "4803992" "4872458" "4882623" "4894547" "4902896" "4928172" "4930516" "4938602" "4981138" "5001556" "5009655" "5021888" "5034010" "5036853" "5042494" "5045056" "5056503" "5062428" "5106387" "5115137" "5116759" "5125404" "5127407" "5131398" "5166755" "5172693" "5174297" "5187572" "5187672" "5393542" "5213569" "5233621" "5242437" "5261410" "5262645" "5304173" "5305748" "5309907" "5318024" "5348018" "5350375" "5386827" "5398844" "5402778" "5402792" "5405369" "5413108" "5417207" "5419323" "5421337" "5421339" "5456252" "5461229" "5467767" "5512757" "5517313" "5542928" "5556421" "5553614" "5555885" "5556421" "5562100" "5571152" "5579773" "5617857" "5632740" "5647368" "5701902" "5769791" "5785658" "5792053" "5800350" "5807261" "5819736" "5842995" "5851181" "5879289" "5893364" "5902247" "5908294" "5941822" "6096065" "6119031" "6149591" "6185443" "6238348" "6240312").PN. OR ("6324418").URPN.	US-PGPUB; USPAT; USOCR	AND	OFF	2006/11/01 19:09
S3	10	S2 drug	US-PGPUB; USPAT; USOCR	AND	OFF	2006/11/01 19:10
S4	3	S2 drug capsule	US-PGPUB; USPAT; USOCR	AND	OFF	2006/11/01 19:14
S5	266	((illuminat\$3 luminat\$3 fluor\$5) same (cell\$1 tissue\$1 lumen) same (glucose annexin phosphonium rhodamine jc1 tmre)) and capsule	US-PGPUB; USPAT; USOCR	OR	OFF	2006/11/02 10:04
S6	1615885	label\$3 mark\$3 bind\$3	US-PGPUB; USPAT	OR	OFF	2006/11/02 10:05
S7	267	((illuminat\$3 luminat\$3 fluor\$5) same (cell\$1 tissue\$1 lumen) same (glucose annexin phosphonium rhodamine jc1 tmre)) and capsule	US-PGPUB; USPAT; USOCR	OR	OFF	2006/11/02 10:57

S8	257	S6 and S7	US-PGPUB; USPAT	OR	OFF	2006/11/02 10:23
S9	4180	((enhanc\$5 increas\$3 improv\$3) near4 (uptak\$3 intak\$3)) same drug	US-PGPUB; USPAT	OR	OFF	2006/11/02 20:40
S11	122	((enhanc\$5 increas\$3 improv\$3) near4 (uptak\$3 intak\$3)) with (electr\$3 ultras\$4 energy) with drug	US-PGPUB; USPAT	OR	OFF	2006/11/02 11:25
S13	154	exogenous near4 probe\$1	US-PGPUB; USPAT	OR	OFF	2006/11/02 11:00
S15	9	S13 and capsule	US-PGPUB; USPAT	OR	OFF	2006/11/02 10:58
S16	39	(exogenous near4 probe\$1) same fluore\$7	US-PGPUB; USPAT	OR	OFF	2006/11/02 11:05
S17	280431	(carboxyfluorescein adj 1 diacetate) (succinimidyl adj ester) (CFDA/SE) (5-carboxyfluorescein adj diacetate) (Aequorea adj green adj fluorescent adj protein) (GFP) (two-photon adj fluorophore) (O625) (red adj fluorescent protein) (dsRed) (cyanine adj dye) (3-diethylthiadicarbocyanine) (carboxyfluorescein adj diacetate adj succinimidyl adj ester) (CFSE) (fluorescent adj protein\$1) fluorocein (rhodamine adj "123") Sulforhodamine Dinitrophenyl Dansyl (safranin adj O)	US-PGPUB; USPAT	OR	OFF	2006/11/02 11:19
S18	38233	(2-deoxyglucose) annexin phosphonium JC1 TMRE	US-PGPUB; USPAT	OR	OFF	2006/11/02 11:19
S19	305395	S17 S18	US-PGPUB; USPAT	OR	OFF	2006/11/02 15:58
S20	20	S16 same S19	US-PGPUB; USPAT	OR	OFF	2006/11/03 15:00
S22	1	S9 and S16	US-PGPUB; USPAT	OR	OFF	2006/11/02 11:26
S23	1	S9 and S13	US-PGPUB; USPAT	OR	OFF	2006/11/02 11:26
S24	639	(exogenous probe) with (mark\$3 label\$3) with (cell\$1 lumen\$1) with fluorescen\$3	US-PGPUB; USPAT	OR	OFF	2006/11/02 15:32
S28	127901	capsule endoscop\$2 (autonomous adj solid)	US-PGPUB; USPAT	OR	OFF	2006/11/02 15:34
S29	62	S24 and S28	US-PGPUB; USPAT	OR	OFF	2006/11/02 15:34
S30	61	S19 and S29	US-PGPUB; USPAT	OR	OFF	2006/11/02 16:46
S31	64018	(first with second) with lens\$2	US-PGPUB; USPAT	OR	OFF	2006/11/02 16:51
S32	908	S31 and (capsule)	US-PGPUB; USPAT	OR	OFF	2006/11/02 16:51

S33	17650	(first lens) and (second lens)	US-PGPUB; USPAT	ADJ	OFF	2006/11/02 16:51
S34	674	S33 and a61\$	US-PGPUB; USPAT	ADJ	OFF	2006/11/02 16:51
S35	119	S34 and capsule	US-PGPUB; USPAT	ADJ	OFF	2006/11/02 17:02
S36	3	(optical with transparent with band) same capsule	US-PGPUB; USPAT	ADJ	OFF	2006/11/02 17:03
S37	13	(transparent with band) same capsule	US-PGPUB; USPAT	ADJ	OFF	2006/11/02 17:03
S38	18	(transparent with (band or circumference)) same capsule	US-PGPUB; USPAT	ADJ	OFF	2006/11/02 17:04
S39	988	S9 and capsule	US-PGPUB; USPAT	OR	OFF	2006/11/03 10:55
S41	2199	light with activat\$3 with (toxin or drug or agent)	US-PGPUB; USPAT	OR	OFF	2006/11/03 11:14
S42	127901	capsule endoscop\$2 (autonomous adj solid)	US-PGPUB; USPAT	OR	OFF	2006/11/03 11:14
S43	434	S41 and S42	US-PGPUB; USPAT	OR	OFF	2006/11/03 11:14
S44	662	axicon	US-PGPUB; USPAT	OR	OFF	2006/11/03 15:00
S45	127901	capsule endoscop\$2 (autonomous adj solid)	US-PGPUB; USPAT	OR	OFF	2006/11/03 15:01
S46	22	S45 and S44	US-PGPUB; USPAT	OR	OFF	2006/11/03 15:01
S47	100667	capsule	US-PGPUB; USPAT	OR	OFF	2006/11/03 15:01
S48	4	S44 and S47	US-PGPUB; USPAT	OR	OFF	2006/11/03 15:04
S49	27123	rotat\$4 near2 mirror\$1	US-PGPUB; USPAT	OR	OFF	2006/11/03 15:05
S50	12	S49 same S47	US-PGPUB; USPAT	OR	OFF	2006/11/03 15:08
S51	170982	fiber near3 optic\$3	US-PGPUB; USPAT	OR	OFF	2006/11/03 15:36
S52	327	S51 same S47	US-PGPUB; USPAT	OR	OFF	2006/11/03 15:09
S53	3953962	within or inside	US-PGPUB; USPAT	OR	OFF	2006/11/03 15:09
S54	113	S52 same S53	US-PGPUB; USPAT	OR	OFF	2006/11/03 15:10

S55	37	("3123866" "3461856" "3638639" "3785772" "3787119" "3939350" "4344438" "4558014" "4572106" "4577109" "4755667" "4815843" "4849172" "4857273" "4861727" "4877747" "4892383" "4892640" "4954318" "4999306" "5143066" "5342785").PN. OR ("6256522").URPN.	US-PGPUB; USPAT; USOCR	AND	OFF	2006/11/03 15:28
S56	1	"20030171648"	US-PGPUB; USPAT	AND	OFF	2006/11/07 18:02
S57	1	"20030158503"	US-PGPUB; USPAT	OR	OFF	2006/11/07 18:02
S58	4	("4864137" "4932764" "6038079" "6134056").pn.	US-PGPUB; USPAT	OR	OFF	2006/11/07 18:03
S59	6	S56 S57 S58	US-PGPUB; USPAT	OR	OFF	2006/11/07 18:03